

Patent claims:

- 5 1. A coated transparent plastic film (2), characterized in that the thickness of the at least one layer applied to the plastic film (2) varies locally in order to depict an image.
2. The coated transparent plastic film (2) of claim 1, characterized in that the at least one layer comprises polymers which are or have been colored.
- 10 3. The coated transparent plastic film (2) of claim 2, characterized in that the layer is formed from blended polymers.
4. The coated transparent plastic film (2) of any one of the preceding claims, characterized in that at least one layer is self-adhesive.
- 15 5. The coated transparent plastic film (2) of claim 4, characterized in that the self-adhesive layer is designed such that its structure is destroyed when the layer is detached from an attachment surface.
- 20 6. The coated transparent plastic film (2) of any one of the above claims, characterized in that the layer comprises ultraviolet pigments.
7. A method of producing coated transparent plastic films (2) having at least one layer, characterized by applying the at least one layer with a locally varying layer thickness in order to depict an image by means of the varying layer thickness.
- 25 8. The method of claim 7, characterized by coating of the plastic film (2) with polymers which are or have been colored, or with blends thereof.
- 30 9. The method of claim 7 or 8, characterized in that the at least one layer is self-adhesive.